ational Application No INTERNATIONAL SEARCH REPORT GB2004/004112 A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 C07D409/12 C07D235/08 CO7D403/12 CO7D413/12 C07D401/04 C07D405/14 A61K31/4184 A61P25/00 According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) A61K IPC 7 CO7D A61P Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practical, search terms used) EPO-Internal, CHEM ABS Data, WPI Data, BEILSTEIN Data C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to claim No. Citation of document, with indication, where appropriate, of the relevant passages Category ° χ WO 02/085866 A (WALPOLE CHRISTOPHER; 1-12 CHENG YUN-XING (CA); YANG HUA (CA); TOMASZEWSKI) 31 October 2002 (2002-10-31) the whole document X WO 01/51473 A (SCHERING AG) 1-12 19 July 2001 (2001-07-19) pages 1-5; examples 143,145,147,148,150,152,154,156 X FR 5 354 M (CHIMETRON) 1 11 September 1967 (1967-09-11) page 4, column 2; example 2 EP 0 597 304 A (BAYER AG) X 1 18 May 1994 (1994-05-18) page 63; examples 141,142 page 85 Patent family members are listed in annex. Further documents are listed in the continuation of box C. X Special categories of cited documents: *T* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the "A" document defining the general state of the art which is not considered to be of particular relevance Invention "E" earlier document but published on or after the international "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such docu-*O* document referring to an oral disclosure, use, exhibition or ments, such combination being obvious to a person skilled in the art. document published prior to the International filing date but later than the priority date claimed

Date of the actual completion of the international search

7 December 2004

European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016

16/12/2004

"&" document member of the same patent family

Date of mailing of the international search report

Authorized officer

Lauro, P

INTERNATIONAL SEARCH REPORT

C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	TER 1 1 ISTRY,			
Calegory °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.			
Х	WO 94/11350 A (BAYER AG; LUNKENHEIMER WINFRIED (DE); BAASNER BERND (DE); LIEB FOLKER) 26 May 1994 (1994-05-26) example 28	1			
X	DATABASE BEILSTEIN BEILSTEIN INSTITUTE FOR ORGANIC CHEMISTRY, FRANKFURT-MAIN, DE; XP002307925 * see BRN 929436 * abstract & KOSHCHIENKO ETB AL.: KHIM. GETEROTSIKL. SOEDIN., vol. 7, 1971, page 1132,				

INTERNATIONAL SEARCH REPORT

Information on patent family members

rnational Application No :T/GB2004/004112

			11/ 452004/ 004112			
Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 02085866	Α	31-10-2002	BR CA CZ EE EP	0208907 2444381 20032833 200300524 1390350	A1 A3 A	20-04-2004 31-10-2002 12-05-2004 16-02-2004 25-02-2004
			ĤÙ	0303825		01-03-2004
			JР	2004528334		16-09-2004
			NO	20034665		10-12-2003
			WO US	02085866 2004116465		31-10-2002 17-06-2004
WO 0151473	Α	19-07-2001	AU	4233201		24-07-2001
			BG BR	106821 0107628		31-01-2003 08-10-2002
			CA	2396227		19-07-2001
			CN	1395568		05-02-2003
			CZ	20022420		16-10-2002
			WO EE	200200390 0151473		15-10-2003 19-07-2001
			EP	1246808		09-10-2002
			HU	0204011		28-05-2003
			JP	2003523961	Ţ	12-08-2003
			MX NO	PA02005742 20023362		18-09-2002
			PL.	356091		13-09-2002 14-06-2004
			SK	10002002		04-02-2003
			us	2002006948		17-01-2002
			ZA	200206470	A 	19-02-2004
FR 5354	M 	11-09-1967	NONE			**************************************
EP 0597304	Α	18-05-1994	DE	4237617		11-05-1994
			AU	670317		11-07-1996
			AU DE	4873193 59310137		19-05-1994 15-02-2001
			DK	597304	T3	22-01-2001
			EP	0597304		18-05-1994
			ES Gr	2154641 3035574		16-04-2001 29-06-2001
			JP	6219946		09-08-1994
			us	5482956		09-01-1996
WO 9411350	Α	26-05-1994	DE	4237597		11-05-1994
			AU BR	5337894 9307393		08-06-1994 24-08-1999
_			CA	2148605		26-05-1994
•			MO	9411350	A1	26-05-1994
			ΕP	0667862		23-08-1995
			HU JP	71740 8502983		29-01-1996 02-04-1996
			υſ	5585395		17-12-1996